

INDEX MAPS.

T. 32 N. R. 3 W. 2nd Mer.

	7	6	6	5	5	5						
9	6	42	5	33	4	28	3	21	2	15	1	4
	41	41		33		27		21		14		
8	7	40	8	32	9	27	10	20	11	14	12	4
	40	39		32		26		20		13		
8	18	39	17	31	16	25	15	19	14	13	13	4
	38	37		31		25		18		12		
8	19	37	20	30	21	25	22	18	23	11	24	3
	36	36		30		24		17		11		
7	30	35	29	29	28	23	27	17	26	10	25	3
	35	34		29		23		16		10		
7	31	34	32	28	33	22	34	16	35	9	36	3
	2	2		2		1		1		1		

T. 33 N. R. 3 W. 2nd Mer.

	53	53	53	52	52	51						
55	6	73	5	69	4	67	3	64	2	60	1	51
	73	73		69		67		64		60		
55	7	73	8	69	9	67	10	64	11	59	12	50
	72	72		69		66		63		59		
54	18	72	17	68	16	66	15	63	14	58	13	50
	72	71		68		66		63		58		
54	19	71	20	68	21	66	22	62	23	57	24	50
	71	71		68		66		62		57		
54	30	70	29	68	28	65	27	61	26	56	25	49
	70	70		67		65		61		56		
53	31	69	32	67	33	64	34	60	35	55	36	49
	48	48		48		47		47		47		

The figures on the lines refer to the page.

47

Township 33 North, Range 3 West, 2nd Mer., Ind.

Co. L. South Boundary (Var. 5° 30' E.)
 West On the S. side of sec. 36
 25.65 To a W. Oak 18 in. dia. in the line,
 37.00 Entered a wet prairie
 40.00 Set the gr. sec. cor. post from which
 a W. Oak 10 in. dia. bears N 88 E 302 lks,
 & a Do. 6 " " " N 86 E 315 "
 46.00 To a stream 20 lks. wide cr. NW 1.
 56.00 Leave the wet prairie
 59.05 To a G. Oak 8 in. dia. in the line,
 80.00 Set a post cor. to sec. 35 & 36 from wh.
 a W. Oak 10 in. dia. bears N 71 W 64 lks. dist,
 & a Do. 14 " " " N 27 E 98 " "
 Land is gently rolling & sec. rate
 & the timber is Oak &c

West On the S. side of sec. 35
 29.38 To a G. Oak 10 in. dia. in the line,
 40.00 Set the gr. sec. cor. post from which
 a W. Oak 18 in. dia. bears N 28 E 129 lks,
 & a Do. 10 " " " N 27 W 210 " dist
 56.73 To a G. Oak 12 " " in the line,
 80.00 Set a post cor. to sec. 34 & 35 from wh.
 a G. Oak 14 in. dia. bears N 58 E 59 lks. dist,
 & a Do. 12 " " " N 71 W 71 " "
 Land &c. is same as on last mile

West On the S. side of sec. 34
 21.58 To a G. Oak 18 in. dia. in the line,
 34.75 " a Do. 9 " " " " "
 40.00 Set the gr. sec. cor. post from which
 a W. Oak 16 in. dia. bears N 22 E 122 lks,
 & a G. Oak 22 " " " N 21 W 149 "
 58.50 Entered a dry prairie

T. 33 N. R. 3 W. 2nd Mer. Ind.

6. L	
76.00	Leave the dry prairie
80.00	Set a post cor. to sec. 33 & 34 from wh. a Y. Oak 12 in. dia. bears N 26 E 26 the dist., & a Do. 16 " " " N 42 W 14 " " Land &c. is much same as last,
Next	On the S. side of sec. 33,
3.50	To a G. Oak 8 in. dia. in the line,
40.00	Set the gr. sec. cor. post from which a W. Oak 10 in. dia. bears N 34 E 41 the dist., & a Do. 9 " " " N 6 W 44 " "
49.00	Enter a wet prairie,
80.00	Set a post cor. to sec. 32 & 33 from wh. a Y. Oak 12 in. dia. bears N 49 W 9 76 the norther given. Land same as on last mile,
Next	On the S. side of sec. 32,
14.00	To a Stream 20 ft. wide cr. NW.
18.00	Leave the wet prairie
28.78	To a Y. Oak 14 in. dia. in the line,
34.59	" " W. Oak 18 " " " " "
40.00	Set a gr. sec. cor. post from which a B. Oak 14 in. dia. bears N 44 E 102 the & a Y. Oak 13 " " " N 60 E 192 "
80.00	Set a post cor. to sec. 31 & 32 in water too deep to raise a mound, Land &c. much same as last mile
Next	On the S. side of sec. 31.
25.00	Leave the wet prairie,
40.00	Set the gr. sec. cor. post from which a W. Oak 4 in. dia. bears N 32 E 42 the, & a B. Oak 16 " " " N 76 W 68 "

49

T. 33 N. R. 3 W. 2nd Mer, Ind^a

Co. C,
53.00 Enter same prairie
82.40 To the W. boundy, 69 M. N. of temp. pt.
where set a post cor, Lowry 32 & 33 N,
Range 3 & 4 W from which —
a B. Oak 20 in. dia. bears N 73° W 1167 M.
Va Do. 10 " " " N 44° W 655 "
Land to is much the same as last,
January 3rd 1834. (Var 5° 30' E.) —
Surveyed by - Sylvester Sibley. D. S.

East Boundary (Var. 5° 30' E.)

North On the E. side of sec. 36,
a W. Oak 10 in. dia. bears S 46° E 181 M. pt.
Va Do. 12 " " " S 56° W 136 " "
40.00 Set the gr. sec. cor. post. from which
a B. Oak 12 in. dia. bears N 38° W 38 M.
Va Do. 20 " " " N 26° W 63.
48.00 Enter a marsh
80.00 Set a post cor. cor. to sec. 25 & 36
a W. Oak 10 in. dia. bears S 11° E 1169.
no other bearing given
Land level & 2nd rate South of
marsh, Linden Oak Marsh prov.

North On the E. side of sec. 25
19.00 To a Brook 18 M. wide cor. N. E,
40.00 Set the gr. sec. cor. post. from which
a B. Oak 9 in. dia. bears N 12° E 1700 M.
no other given
57.00 To a Brook 20 M. wide cor. N. W.
66.50 " the same " " " " N. E,
78.00 " " Do. " " " " N. W.
80.00 Set a post cor. to sec. 24 & 25,
(water too deep to raise a mound)

T. 33 N. R. 3 W. 2nd. New, Ind.^a

Co. L. Land flat & poor some groves of Oak

North On the E. side of sec. 24

3.00 To a Brook 20 Mts. wide on, N. E.

15.00 " the same " " " " N. W.

27.00 Entered low & heavy timbered land

32.52 To a W. Oak 18 in. dia. in the line

40.00 Set the gr. sec. cor. post from which
an Elm 12 in. dia. bears S 50° W 38 Mts. dist.
& a Do. 30 " " " N 44° W 41 " "

58.48 To a Sycamore 20 in. dia. in the line,

65.00 Entered Oak land

80.00 Set a post cor. to sec. 13 & 24 from wh.

a G. Oak 20 in. dia. bears S 5½° W 430 Mts.

& a Do. 18 " " " N 5½° W 1148 "

Land flat & N. of marsh 2nd rate
& the timber is Oak, Ash Elm Sycamore
&c. & the under growth Ash &c

North On the E. side of sec. 13.

21.00 To a Sycamore 10 in. dia. in the line

23.50 " Yellow river 70 Mts. wide on, N. W.

33.00 Entered a marsh

40.00 Set the gr. sec. cor. post from which
a Sycamore 15 in. dia. bears S 3½° W 908 Mts.

80.00 Set a post cor. to sec. 12 & 13 -

where raise a mound.

Land flat & sec. 2nd rate & the timber
is Oak, Ash, Elm &c

North On the E. side of sec. 12.

21.00 To a Sycamore 10 in. dia. in line,

23.50 " Yellow River 70 Mts. wide on, N. W.

33.00 Entered a marsh,

57

T. 33 N. R. 3 W. 2nd. New. Ind.?

C. L.
40.00 Set the 2nd sur. cor. post from which
a Sycamore 15 in. dia. bears S 36° W 90.8
lks. dist. & no other,
80.00 Set a post cor. to sur. 12 & 13,
where raise a mound,
Land flat & 2nd rate timber. Oak, White Ash, &c.

North On the E. side of sur. 12,
40.00 Set the 2nd sur. cor. post from which
a Br. Oak 16 in. dia. bears S 57° E 57.8 lks.,
In No. 12 " " " N 43° E 54.0 "
80.00 Set a post cor. to sur. 14 & 12 from which
a G. Oak 9 in. dia. bears S 87° W 23.2 lks.,
In W. Oak 12 " " " N 1½° W 96.7 "
Land flat & 2nd rate from seat, oak,

North On the E. side of sur. 1. (T. 33 N. R. 3 W.)
9.00 Leave the mark
40.00 Set the gr. sur. cor. post from which
a G. Oak 10 in. dia. bears N 87° W 26 lks. dist.,
In No. 10 " " " N 57° W 34 " "
50.00 Entered a mark (80.28. true corner)
80.00 Set a temporary town corner,
Land rolling & 3rd rate & the timber
is Oak &c. (Var. 5.30. E.) Jan. 10. 1834,
Surveyed by - Sylvester Sibley Dep. Sur.

North Boundary. (Var. 5.35 E.)

Post On the S. side of sur. T. 34 N. R. 3 W.
33.00 To point of timber
37.00 Leave the point of Do.
40.00 Set the gr. sur. cor. post from which,
a W. Oak 12 in. dia. bears at 22 E 15.4 lks.,
In No. 9 " " " N 76° E 15.0 "

T. 33 N. R. 3 W. 2nd, Mer. Ind^a,

6.6,
80.00 Set a post cor. to sec. 35 & 36 from wh.
a W. Oak 14 in. dia. bears N 2 E 650 lbs. dist.
& no other. Land flat & marshy &
the timber is Oak & soil poor.

West On the S. side of sec. 35 ²⁴ 34 N. R. 3 W
35.00 Enter Haukakee swampy
40.00 Set a gr. sec. cor. post from which
a Maple 10 in. dia. bears N 26 E 24 lbs.
& an Elm 20 " " " N 32 W 39 "
66.36 To left bank of Haukakee river cor. S. W.
a B. Ash 9 in. dia. bears N 53 E 198 lbs. dist.
& a Do. 7 " " " N 67 E 196 " "
68.66 Over to Right bank of river outposts -
a Y. Oak 18 in. dia. bears S 85 W 384 lbs.
& a Do. 18 " " " N 81 W 370 "
80.00 Set a post cor. to sec. 34 & 35 from wh.
a Y. Oak 10 in. dia. bears N 11 E 83 lbs. dist.
& a Do. 9 " " " N 11 W 122 " "
Land on E. side of River low & marshy
& the timber is Ash. Elm Oak & on W.
side 2nd rate Oak land.

West on the S. side of sec. 34 ²⁴ 34 N. R. 3 W
21.91 To a W. Oak 12 in. dia. in the line.
40.00 Set the gr. sec. cor. post from which
a W. Oak 7 in. dia. bears N 54 E 17 lbs.
& a Do. 12 " " " N 40 W 49 " dist.
52.00 Enter a wet prairie
80.00 Set a post cor. to sec. 33 & 34 from wh.
no bearings - mound to be made!
Land low & 2nd rate & the timber is
Y. & W. Oak fr

T. 33 N. R. 3 W. 2nd Mer. Ind.^a

C. L.
 West On the S. side of sec. 33 T. 34 N. R. 3 W.
 40.00 set gr. sec. cor. post. - mound to be made
 78.00 Entered grove - Lumbered Oak
 80.00 set a post cor. to sec. 32 & 33 from wh.
 a Y. Oak 12 in. dia. bears N 36° W 10 1/2 lbs. dist.
 & a W. Oak 6 " " " S 59 1/2° E 11 " "
 Land is chiefly wet prairie,
 a few Oaks on the W. end soil 2nd rate

West On the S. side of sec. 32 T. 34 N. R. 3 W.
 80.00 Entered wet prairie
 40.00 set the gr. sec. cor. post. from which
 no bearings - mound to be made
 75.00 Entered Oak grove
 80.00 set a post cor. to sec. 31 & 32,
 a W. Oak 12 in. dia. bears N 18° W 6 lbs.
 & a Do. 12 " " " N 40° W 8 lbs.
 Land &c. is much same as before,

West On the S. side of sec. 31 T. 34 N. R. 3 W.
 5.00 Entered a wet prairie
 40.00 set a gr. sec. cor. post. from which
 a Y. Oak 9 in. dia. bears N 38° W 7 1/2 lbs.
 no other -
 82.23 To the W. boundary. 157 lbs. N. of
 temp. post. set post. for cor. Town,
 33 & 34 N. R. 3 & 4 W. - (no bearings)
 mound to be made,
 Land &c. is same as last,
 (Var. 15° 35' E.) Jan. 14th 1834 -
 Surveyed by Sylvester T. Sibley J. S.

West Boundary. (Var. 6° 15' E.)
 North On the E. side of sec. 36 T. 33 N. R. 4 W

T. 33 N. R. 3 W. 3rd Mer. Ind.^a

6. S.	
40.00	Set the gr. sec. cor. post from which a G. Oak 12 in. dia. bears N 54° W 125 the dist, to do. 10 " " " N 43½° W 237 " "
50.00	To border of marshy lake Kankakee river running through it. from which a G. Oak 20 in. dia. bears N 61° W 423 the dist, to do. 20 " " " S 29° W 486 " "
73.00	Set a post on N. side of Lake from which a G. Oak 9 in. dia. bears N 49½° W 16.81 the, no other tree,
80.00	Set a post cor. sec. 25 & 36 from wh. a G. Oak 9 in. dia. bears N 72° W 1271 the, no other. Land flat & poor & a few scattering Oak trees —

North	On the E. side of sec. 25 T. 33 N. R. 4 W
40.00	Set the gr. sec. cor. post ^{too wet to} & Rain a mound
80.00	Set a post cor. to sec. 24 & 25 from which a G. Oak 15 in. dia. bears N 31° W 543 the, to do. 18 " " " N 23° W 509 " Land oak marsh & the soil poor & no timber,

North	On the E. side of sec. 24 T. 33 N. R. 4 W,
10.00	Leave the marsh & grove of Oak,
40.00	Set the gr. sec. cor. post from which a G. Oak 12 in. dia. bears N 19° W 54 the dist, to do. 6 " " " N 33° W 72 " "
47.00	Leave grove & Enter wet prairie
80.00	Set a post cor. to sec. 13 & 24 from wh. a G. Oak 18 in. dia. bears S 39° W 161 the, dist, to do. 18 " " " S 85° W 156 " " Land level & soil rate & the timber is Oak,

North	On the E. side of sec. 13 T. 33 N. R. 4 W
-------	---

T. 33 N. R. 3 W. 2nd. New. Ind.

62.6
40.00 Set the gr. sec. cor. post. mound to be raised
80.00 Set a post cor. to sec. 12 & 13 from wh.
no bearings - mound to be made,
Land is level & 2nd rate -

North
40.00 On the E. side of sec. 12 T. 33 N. R. 3 W.
Set the gr. sec. cor. post. in prairie
mound to be made,
80.00 Set a post cor. to sec. 1 & 12 in do.
mound to be made,
Land &c, same as last -

North
40.00 On the E. side of sec. 12 T. 33 N. R. 3 W.
Set the 2nd sec. cor. post.
mound to be made -
80.00 Set temporary town cor.
Land level 2nd rate, South of stream,
Remained marsh & poor. Jan. 10. 1834 -
Var. 6th 15 E. Surveyed by -
Sylvester Sibley, Dep. Sur.

Subdivisions. (Var. 5th 30 E.)
North Between sections 35 & 36 (Var. 5th 10 E.)
21.43 To a B. Oak 10 in. dia. in the line,
22.82 " " Do. 18 " " " " "
34.37 " " W. Oak 8 " " " " "
34.57 " " Do. 17 " " " " "
40.00 Set the gr. sec. cor. post. from which
a W. Oak 10 in. dia. bears S 52 E W 14 N. 20th
& a Do. 10 " " " 186 E 19 " "
51.72 To a W. Oak 18 " " in the line,
66.07 " " Do. 18 " " " " "
69.76 " " Do. 12 " " " " "
73.50 " " B. Oak 20 " " " " "

T. 33 N. R. 3 W. 2nd. Mer. Ind.^a.

C. L.
 75.50 Entered a wet prairie lying N.E.
 80.00 Set a post cor. to sec. 25, 26, 35 & 36, in prairie
 a W. Oak 18 in. dia. bearing $S 89^{\circ} 4' W 163$ lbs. dist.
 & a Do. 12 " " " " $N 27^{\circ} 4' W 231$ " "
 Land high a little rolling & sec. rate &
 the timber is taller & more thinly looking
 than usual in the country B. & W. Oak &
 Hickory & Sassafras &c

East On Random between sec. 25 & 36
 25.20 Leave the wet prairie
 51.75 Enter a large marshy prairie
 64.50 " marsh creek 40 lbs. wide cor. N.E.
 80.21 To the E. line of sec. 47 lbs. N. of post,
 Land is third rate & the timber is Oak & c.

West Corner the line between sec. 35 & 36
 37.33 To a B. Oak 18 in. dia. in the line,
 38.04 " " W. Oak 12 " " " " "
 40.10 $\frac{1}{2}$ Set the gr. sec. cor. post from which
 a W. Oak 22 in. dia. bearing $N 45^{\circ} 4' W 32$ lbs.
 & a Do. 10 " " " " $S 28^{\circ} 4' E 51$ " dist.
 80.21 To the section corner,

North Between sections 25 & 26. (Var. S.E.)
 3.00 Leave the prairie
 13.79 To a W. Oak 18 in. dia. in the line,
 23.50 Enter a marshy prairie
 28.50 Leave the " Do. running N.E.
 40.00 Set the gr. sec. cor. post from which,
 a W. Oak 18 in. dia. bearing $S 86^{\circ} 4' W 33$ lbs.
 & a B. Oak 20 " " " " $S 87^{\circ} 4' W 44$ " dist.
 49.00 Enter wet prairie.
 58.57 To an old Indian trail cor. N.E. & W.

T. 33 N. R. 3 W. 9th Mer. Ind.

C. L.
 65.42 To another trail in a marsh on. N. E.
 75.25 " a marsh creek 40 lks. wide on. W
 80.00 Set a post cor. to sec. 23, 24, 25 & 26 in marsh
 a Willow 4 in. dia. bears N 62½ E 152 lks. dist.
 & a Do. 10 " " " S 32¾ E 266 " "
 Land third rate & S. of marsh rolling
 timber is same as last mile,

East On Random between sec. 24 & 25
 21.75 To marsh creek 40 lks. wide on. S. W.
 35.00 Opposite a small grove 6 hrs. S of line,
 80.30 To the E. boundary 35 lks. S of post,
 Land is a miserable floating marsh
 West of creek clusters of willow & alder in

West Correct the line between sec. 24 & 25
 40.15 Set the gr. sec. cor. post in a dough
 no chance of raising a mound,
 80.30 To the section's corner,

North Between sections 23 & 24
 33.50 Leave prairie marshy,
 40.00 Set the gr. sec. cor. post from which
 a W. Oak 21 in. dia. bears N 53½ W 54 lks. dist.
 & a Do. 21 " " " N 41½ E 61 " "
 43.82 To a W. Elm 9 " " in the line,
 57.08 " a W. Oak 22 " " " "
 68.00 Entered a marsh
 79.75 Enter willow & poplar thicket,
 80.00 Set a post cor. to sec. 13, 14, 23 & 24
 a Gray Ash 12 in. dia. bears N 7 E 15 lks.
 & a Willow 3 " " " N 45 W 7 " dist.
 Land level third rate & the timber is Oak
 ash, Elm, B. Gum, Sassafras, willow alder &

T. 33 N. R. 3 W. 2nd, New, Ind.?

Co. 6,
 East On Random between sections 13 & 24
 1.25 To Left. thicket
 25.00 Leave prairie marsh & Entered timber,
 29.00 Lower junction 2 prongs of Y. River 40th m.
 wide. I out between the two.
 32.38 To Left hand prong do. 30th m. in. NW,
 33.50 " Do, in. SW,
 36.00 " tremendous alder & rose thicket
 water 2 ft. deep slow current - marshy
 40.50 Over marshy thicket into open marsh
 80.33 To the E. boundary. 20th m. N. of post,
 Land begins description. (the timber
 is maple Birch Ash Spruce Alder.
 willow & Rose in abundance)

West Correct the line between sections 13 & 24
 40.162 Set the gr. sec. cor. post from which
 no bearings, - being in water,
 80.33 To the section corner,

North Between sections 13 & 14
 8.96 To the left bank of prong of river on W. 50th m.
 9.50 Over to Right bank of creek,
 13.50 Leave miserable thicket & Enter prairie
 17.00 To thicket pond again - small (swale?)
 19.50 Over same
 34.00 Enter a grove
 40.00 Set the gr. sec. cor. post from which
 a W. Oak 20 in. dia. bears N 78° W 60th m. dist,
 & a Red Oak 7 " " " N 44° E 15 " "
 44.82 To a Red Oak 10 " " in the line,
 47.00 Leave the grove
 51.10 To Left bank of Yellow river 100th m. wide,
 though the water extends 5th m. back. West

T. 33. N. R. 3 W. 2nd. Mer. Ind.^a

6.50

52.12

Through to Right bank, water out this side but don't know how far yet,

75.00

To Left bank of G. River & ascended 2½ inches above its surface,

80.00

Set a post cor. to sec. 11. 12. 13 & 14

in a marsh, can't raise a mound
Land all marsh & River & deep little
in grove & the timber is Oak, Maple, Sycamore
B. Gum, willows, alder & Rose briars.

East

5.00

On Random between sections 12 & 13,
Dropped down to a level with Yellow river,

13.00

got lower —

65.00

Found a dry prairie though in spots

80.92

To the Range line E. boundary, 8 M. N. off set,
Land is a miserable marsh, nearly the
whole way — Land 3rd rate,

West

40.00

Correct the line between sec. 12 & 13,
Set the gr. sec. cor. post. in water knee deep
& raise no mound,

80.92

To the sections corner,

North

40.00

Between sections 11 & 12,
Set the 2nd sec. cor. post from which
a B. Oak 18 in. dia, bears N 67½ E 954 M,

70.00

Leave prairie & enter timbered

72.66

To a Red Oak 22 in. dia, in the line,

80.00

Set a post cor. to sec. 1. 2. 11 & 12,
aspen 12 in. dia, bears N 44 E 26 M. N. N.
& a Sycamore " " " N 79 W 19½ " "

Land 2nd very wet & marshy & water is
from 6 in. deep to 2 feet. 3rd rate. N & mostly
dry, 2nd, rate Oak, aspen & Sycamore

T. 33 N. R. 3 W. 2nd, Mev. Ind.^a6th Sept
East

On Random between sec. 1 & 12

8.00

Enter a prairie dry at margin but it soon becomes wet & from that to deep water which continues marshy to —

61.00

When prairie becomes dry,

81.39

To the E. boundary. 29th Sec. N. of post, Land third rate & so much of it marsh as to spoil the balance, Ditch for Camp June 5. 1834

West

Correct the line between sections 1 & 12

40.69

Set the gr. sec. cor. post in water 1 ft. deep a W. Oak 24 in. dia. bears N 45° E 487¹/₂ ths. dist,

81.39

To the sections corner,

North

Between sections 1 & 2,

1.78

To a Red Oak 9 in. dia. in the line

6.74

Do, 7 " " " "

19.90

" " Do, 11 " " " "

40.00

Set the gr. sec. cor. post from which

a W. Oak 18 in. dia. bears N 48¹/₂° W 28¹/₂ ths. dist,
S. Do. 20 " " " N 45° E 69 " "

43.00

Enter a wet prairie

80.14

To the N. boundary. N 45¹/₂° W, 759¹/₂ ths. west of post, where set post for sec. 1 & 2 from wh. a Red Oak 28 in. dia. bears N 10¹/₂° E 667¹/₂ ths, & a W. Oak 22 " " " N 3¹/₂° W 759 " dist,
Land level & third rate. & the timber is Oak, aspen, Sapling & some Hickory,
Friday June 6th 1834 —

North

Between sections 34 & 35 —

6.99

To a R. Oak 18 in. dia. in the line,

17.00

Enter a strip of wet prairie cor. of R,

29.00

Leave the R. water 1000 deep, in marsh,

T. 33 N., R. 3 W. 2nd Mer. Ind. 61

110.00 Set a post for the Cn. of 9th Sec. from which
a W. Oak 16 in. diam. bears N 75 3/4 W 32 1/2 dist.
a " Do 18 " " " S 79 E 39 " "

140.30 To a B. Oak 18 " " in the line

53.72 " a W. Do 9 " " " " "

63.16 " a B. Do 7 " " " " "

75.72 " a " Do 11 " " " " "

80.00 Set a post for the Cn. of sec. 26, 27, 34 & 35 from which
a W. Oak 12 in. diam. bears N 62 1/4 W 11 1/2 dist.
a B. Oak 18 " " " N 83 1/4 E 32 " "

Sand undulating 3rd rate, Soil Sandy, Timber
Oak, Hickory, Sassafras, Aspen & Thornapple

East on Random Line between Sec. 26 & 35

10.00 Enter Skirt of grand Marsh

23.75 Leave the Do.

29.00 Marsh too full of water to pass - Offset North

9.80 - Offset in line on Marsh bears N 45 E

35.00, Leave the Marsh

38.80 To offset

78.50 Enter a Wet Prairie

79.87 Enter the W. line 30 W. N. of the Cn. post.

The Sand & Timber are the same as on last line.

West Corner the Line between Sec. 26 & 35

39.95 Set a post for the Cn. of 9th Sec. from which

a W. Oak 14 in. diam. bears S 10 1/2 W 32 1/2 dist.

a " Do 10 " " " S 83 E 5 1/2 " "

51.73 To a B. Do 18 " " in the line

79.87 " the post for the Cn. of sec. 26, 27, 34 & 35

Friday May 30th 1834

North between Sec. 26 & 27 T. 33 N., R. 3 W.

10.43 To a B. Oak 18 in. diam. in the line

T. 33 N. R. 3 W. 2nd Mer. Ind^a

C. L^o
 16.34 To a W. Oak 20 in. dia. in the line
 23.87 " " B. Oak 18 " " " "
 26.43 " " Do. 16 " " " "
 37.00 Enter a gravel mark
 40.00 Set the quarters, cor. post from which
 a W. Oak 18 in. dia. bears S 18³/₄ E 269, 114 in.
 & a Red Oak 6 " " " N 79³/₄ E 264 " "
 52.50 Reached E. side of small grove
 80.00 Set a post cor. to sup. 22, 23, 26 & 27,
 too wet & marshy to raise a mound.
 Land 3rd rate The timber is Oak Hickory
 & saplings, stood grubby & worthless.

East On Random between sections 23 & 26
 22.00 To marsh creek 50 lks. wide cor. E. W.,
 deep & no current in a manner
 28.00 To a Bayou of marsh creek 20 lks. wide
 47.50 To marsh creek just below head of
 bayou cor. S. W.,
 73.00 To marsh creek 45 lks. wide cor. N. W.,
 79.66 To the E. line of sec. 37 lks. E. of post
 Land all a marsh covered with water
 some bunches of alder, standing very
 thick & scrubby at that.

West Correct the line between sup. 23 & 26
 39.83 Set the quarters, cor. post from which
 no bearings. - Too wet for mound
 79.66 To the section corner,

North Between sections 22 & 23,
 5.30 To marsh creek 63 lks. wide sluggish
 and nearly as usual cor. E. W.,
 40.00 Set the quarters, cor. in mud & water,

63

T. 33 N. R. 3 W, 2nd, Sec, Ind.^a

Co. L,
80.00

Set a post cor. to Secs, 14, 15, 22 & 23,
in a terrible marshy country,
Land level & very marshy,
Saturday May 31st 1834,

East

On Random between sections 14 & 23,
this line could not be run as it lay
principally in the expanded waters of
Yellow River, which is here merging
with & assuming the garb of its mother
Haukakee. I could run it by offsetting
30 or 40 chs. south, but that would be
running through the middle of the
section & not between 2 sections: & on
full examination & deliberation I
conceived it most proper under the
special instructions of 2^d of April,
to meander so high up as the line between
Secs, 13 & 14 & then this line will fall
in the river,

North

Between sections 14 & 15,
This line lies in Yellow & Haukakee rivers
& of course cannot be run; I made
extraordinary efforts, before I would yield
the point; but having asayed at 5 different
points where lines struck it to penetrate
this awful unknown region, I was
obliged to yield, & call it one of the
impossible roots of an unsolvable bequid-
rated equation! The Lord deliver me
from all such plans hereafter! —

East

Between sections 11 & 14, in river too!

T. 33 N. R. 3 W. 2nd Mer. Ind.^a

North Between sections 10 & 11
This line is in Kankakee river,

West On true line between sections 2 & 11
From corner, 1.2.11 & 12.

5.17 To a W Oak 22 in. dia. in the line,
5.93 " " Red Oak 21 " " " "
20.67 " " Bl. Gum 12 " " " "
22.09 " " Maple 22 " " " "
34.50 come to high water mark on the
left bank of Kankakee river & set posts
a Br. Oak 18 in. dia. bears N 56 E 14 & 1/2 the dist.,
& a Do. 10 " " " S 39 E 13 " "
Land well wet & third rate & the
timber is Oak, Elm Gum Ash spire,
The timber is tall & valuable,
Friday June 6th 1834.

South Between sections 2 & 3 N. boundary,
a W Oak 22 in. dia. bears S 60 W 29 1/4 the dist.,
& a Br. Oak 23 " " " S 19 E 123 "
11.20 To a trail corner N.E. & S.W.,
22.00 To S. bank of Kankakee river,
a Br. Oak 8 in. dia. bears N 88 3/4 W 169 1/4 the dist.,
Land well dry & third rate & the timber
is Oak & Hickory. Jan. 13th 1835.

North Between sections 33 & 34
7.61 To a Br. Oak 18 in. dia. in the line,
9.79 " " Do. 18 " " " "
12.44 " " Do. 19 " " " "
20.30 " " Do. 12 " " " "
36.45 " " Do. 19 " " " "
40.00 Set the grass, corner from which

65

T. 33 N. R. 3 W. 2nd Mer. Ind^a,

6. L.

a B. Oak 20 in. dia., bears N 56° W 58° 1/2° S, 1/4 mi.
 & a Do. 17 " " " N 60° E 33° " "
 42.16 To a B. Oak 20 " " in the line,
 42.94 " " Do. 18 " " " " "
 47.68 " " Do. 19 " " " " "
 59.50 Enter a grassy pond
 62.00 Leave the Do.
 70.00 Enter a grand marsh.
 80.00 Set a post cor. to sec. 27, 28, 33 & 34 in marsh
 a Red Oak 10 in. dia., bears S 73° W 10 1/4° N,
 & a Do. 22 " " " N 18° E 19 1/8° S.
 Land is rolling & 2nd rate & the timber
 is B. & W. Oak some Sapafas & gums,

East On Random between sec. 27 & 34
 15.00 Leave grand marsh
 57.00 Enter skirt of grand marsh
 78.00 Leave the Do. stretching N & S,
 79.63 To the corner of sec. 19 N. of 1/4 of 1/4
 Land timbered part rolling & sec. 2 rate
 marsh level & third rate, & the timber
 is B & W. Oak, Sapafas gums & whortles,

West Correct the line between sec. 27 & 34
 39.81 1/2 Set the q. sec. cor. post from which
 a B. Oak 18 in. dia., bears N 42° W 19 1/4° N,
 & a Do. 20 " " " N 69° E 28° "
 79.63 To the section corner,

North Between sections 27 & 28,
 18.50 Enter a small piece of dry ground
 24.00 Leave the Do. a few trees on it,
 40.00 Set the q. sec. cor. post in marsh
 too wet to raise a mound

T. 33 N. R. 3 W. 2nd New, Ind.

Co. L, 80.07	Set a post cor. to sec. 21, 23, 27 & 28, in a mark, no mound, Land level & third rate, all mark nearly. —
East 79.68	On Random between sections 22 & 27 To the E. line of sec. at post, Land level & all a mark though not so bad as some we have had. third rate,
West 39.84 79.68	West walked back along trail in gap, Set the gr. sec, cor post. too many to raise a mound, To the sections corner,
North 27.75 40.07	Between sections 21 & 22, To mark creek or some other slough 30 lbs, wide on NW, no current perceivable Set the gr. sec, cor. post in slough as far North as we dare to go. June 1 st 1834
East	Between sections 15 & 22, This line all lies in the Hawkakee R,
South 11.50	Between sections 15 & 16 To Right bank of Hawkakee river a Willow 6 in dia. heavy at 67 & 39 lbs, 4 in dia. " " " " at 88 & 30 " Land all covered with ice,
East 12.07	On true line between sections 10 & 15 Set post on Right bank of Hawkakee a Willow 14 in dia. heavy at 11 lbs. dia,

67

E. 33. N. R. 3 W. 2nd Mer. Ind.^a

C. E.

A Willow 10 in. diam bears N 64 E 17th the rit,
Land all covered with ice,

South

Between sections 9 & 10

40.00 Set the gr. sec. cor. post in ice,

80.00 Set post cor. to sec. 9. 10. 15 & 16 in ice,

Land all covered with ice - freeze up

East

On true line between Secs. 3 & 10

40.00 Set the gr. sec. cor. post in ice,

55.00 Set a post on Right bank of Kankakee

Land all covered with ice. (freeze up.)

South

Between sections 3 & 4

40.00 Set the gr. sec. cor. post in ice,

80.00 Set the gr. sec. cor. post from sec. 3 & 4. 9 & 10

in ice. Land all ice,

Jan. 13th 1835,

North

Between sections 32 & 33,

40.00 Set the 2nd Sec. cor. post from which
no bearings. - in water 20 in. deep. no mound

80.00 Set a post cor. to sec. 32 & 33. 28 & 29

South of a chain of small groves,

a R Oak 18 in. diam. bears N 63 W 26.5th the,

Far Apper 14th " " " N 42 W 26.4th "

Land rather more water & more marshy
than usual. Full rush swamps. Good
lilies & flags &c

East

On Random between sections 28 & 33,

79.80 To the E. line of sec. 40 the. 10 of post,

Land is same as last mile.

except water not quite so deep

T. 33 N. R. 3 W. 2^d Mer. Ind.^aC. L.
West

Correct the line between sec, 28 & 33
 39.90 Set the 2^d sec, cor. post from which
 no bearings. - Dropped a post 9 ft. long
 through 4 left bushes, striking out,
 79.80 To the section corner,

North

Between sections 28 & 29
 40.00 Set the 2^d sec, cor. 6 ft. in marsh &
 two put out. or above,
 55.00 To impassible marsh, near left bank
 of Hawkakee, set post - no bearings,
 I marsh too wet & deep to run mound

West

On true line between sec, 21 & 28,
 39.90 Set 2^d sec, cor. in marsh no mound
 48.00 To thunder again set post on left bank
 of Hawkakee from which,
 a Willow 6 in dia. bears N 65^o E W 96 lky
 & a G. Ash 7 " " " N 17 W 61 " dit,
 Tuesday June 3^d 1834,

South

Between sections 20 & 21,
 1.50 To Right bank of Hawkakee river
 no bearings. Rem^d of line in River,

East

On true line between sec, 16 & 21
 28.00 Set post on Right bank of Hawkakee
 in ice - no bearings near,

South

Between sections 16 & 17
 40.00 Set the 2^d sec, cor. post in ice,
 80.00 Set a post cor. to sec, 16 & 17, 20 & 21
 in thick ice. Land all ice!

T. 33 N. R. 3 W. 2nd. New. Ind.^a

69

East On Random between sec. 9 & 16
80.73 To the E. line of sec. 88 1/2 mi. N. of post.
Land all a Lake of ice.

West Correct the line between sec. 9 & 16
40.36 Set a gr. sec. cor. post in ice.
80.73 To the section corner,

South Between sections 8 & 9
40.00 Set the 2nd sec. cor. post in marsh
80.00 Set a post cor. to sec. 8 & 9. 16 & 17,
in ice. Land $\frac{1}{2}$ ice! -

East On Random between sec. 4 & 9
80.34 To the E. line of sec. 53 1/2 mi. N. of post.
Land all marsh,

West Correct the line between sec. 4 & 9
40.17 Set the 2nd sec. cor. post in marsh
80.34 To the section corner,

South Between sections 4 & 5
R Oak 7 in. dia. bears S 28 $\frac{1}{2}$ W 42 mi.
4 a Do. 12 " " " S 53 $\frac{1}{2}$ E 55 "
75 Leave a small grove
33.50 To 3 trees & a bush -
40.00 Set the 2nd sec. cor. post. a lone tree
a Red Oak 11 in. dia. bears N 45 $\frac{1}{2}$ E 25 1/2 mi.
80.00 Set a post cor. to sec. 4 & 5. 8 & 9
Land marshy Jan. 21st 1835,

North Between sections 31 & 32
39.00 To a stream 35 mi. coming from S. E.
a crop town line. no bottom but what

T. 33 N. R. 3 W. 2nd, New, Ind^a,

C. L. yields to the touch
 40.00 Set the 2^d, sec. cor. post as mound
 80.00 Set a post cor. to sec. 29, 31, 31 & 32,
 water too deep to raise a mound
 Laid all floating marsh,

East On Random between sec. 29 & 32
 51.00 Is a shocking tributary of Kankakee
 200 lbs. wide cor. st, deep & sluggish -
 supposed to be a prong of stream
 crossing town line,
 79.91 To the E. line of sec. 29 th. S. of post,
 Land is same as on last mile,

West Corner the line between sec. 29 & 32
 39.95 $\frac{1}{2}$ Set the 2^d, sec. cor. post in marsh
 raise no mound,
 79.91 To the section corner,

West On true line between sec. 30 & 31
 18.00 Marsh becomes impassible but
 a post in an abominable place, for
 the left bank of Kankakee river,
 water too deep to raise a mound
 June 3rd 1834 -

East On true line between sec. 31 & 30
 Thru cor. on W. boundary
 9.50 Got as deep into water on Kankakee
 on Right side as we dare go,
 could not raise a mound
 July 18th 1834 -

North Between sections 29 & 30,

71

T. 33 N. R. 3 W. 2nd. Nov, Ind^a.

C. L.
13.00

To impassable border of a lake or expanse
of Kankakee river set a post in deep water
a Swamp ash 18 in. dia. bear S 30° E 221 yds.
It appears that the river of late years is much
higher than formerly, as there is considerable
timber standing nearly all of which is
now dead. It appears to have been killed by
the water, standing higher upon it than before.
June 3rd 1834 — J. Smith D. S.

East Between sections 20 & 29

This line runs through an impassable
part of the Kankakee river,

East On true line between sec. 19 & 30
From W. boundary,

40.00 Set the Dr. sec. cor. post, in water
too deep to raise a mound

61.00 To right bank of Kankakee, or rather
in water as far as we could go, set post,
too deep to raise a mound,
Land all a miserable marsh covered
with deep water. July 18th 1834.

South Between sections 19 & 20,

40.00 Set the Dr. sec. cor. post in ice,

49.00 To the right bank of Kankakee river
& set post in ice, Land all ice,

East On Random between sections 17 & 20

79.92 To the E. line of sec. 15 W. S. of post,
Land all ice, —

West Correct the line between sec. 17 & 20,

T. 33 N. R. 3 W. 3rd New. Ind.

6 Se, 39.96 79.92	Set the gr. sec. cor. post in ice, To the section corner,
West 60.50 80.04	On Random between sections 18 & 19 To some scattering timber, To the W. boundary, 16 1/4 M. N. of post, Bearing of sec. 18 & 19. on W. boundary, C. B. Oak 20 in dia. near S 87° E 572 M. post, Va. Oak 12 " " " S 71° E 687 " " Land E. 3/4 in, tallies dry marsh covered with scattering scrubby Oaks.
East 40.04 80.04	Correct the line between sec. 18 & 19 Set the gr. sec. cor. post in marsh, To the section corner,
South 40.00 80.00	Between sections 17 & 18, Set the gr. sec. cor. post in ice, Set a post cor. to sec. 17, 18, 19 & 20, in ice as usual. Land covered with ice,
East 79.68	On Random between sec. 8 & 17 To the E. line of sec. 32 M. S. of post, Land is under the ice!
West 39.84 79.68	Correct the line between sec. 8 & 17 Set the gr. sec. cor. post in marsh To the section corner,
West 80.56	On Random between sec. 7 & 18 To the W. boundary, 96 M. N. of post, Land mostly under ice,
East	Correct the line between sec. 7 & 18,

T. 33 N. R. 3 W. 2nd Mer. Ind.^a

73

61.56
40.56 Set the 2^d. sec. cor. post in ice,
80.56 To the sections corner,

South Between sections 7 & 8 (from cor. 7.8.17 & 18.)
40.00 Set the 2^d. sec. cor. post in ice,
80.00 Set a post cor. to sec. 7, 8, 17 & 18, in ice,
Land all a lake of ice,

East On Random between sec. 5 & 8
79.82 To the E. line of sec. 7 1/2 m. N. of post,
Land is mostly marsh covered with ice,

West Correct the line between sec. 5 & 8
39.91 Set the 2^d. sec. cor. post in ice,
79.82 To the sections corner,

West Correct the line between sections 6 & 7
81.02 To the W. boundary, 5 1/4 m. N. of post,
Land is a dryish marsh —

East Correct the line between sec. 6 & 7
41.02 Set the 2^d. sec. cor. post too frozen
& wet to raise a mound,
81.02 To the sections

South Between sections 5 & 6 from cor. on N. boundary,
40.00 Set the 2^d. sec. cor. post in ice,
80.00 Set a post cor. to sec. 5, 6, 7 & 8, in ice,
Land mostly is a lake of ice,
The land in this country, in the winter is
rather hard & brittle, by reason of the super
abundant quantity of ice which covers & is mixed
with it; and in summer, it is rather weak,
being rather too much detested with water,

T. 33 N. R. 3 W. 2nd Nov. Ind.^a

Meander of Kankakee river. Begin at a post on the left bank in the W. boundary,		
Course to L		up stream on left bank,
N 75 E 10.00		In sec. 31
N 76 E 28.00		To canoe paddle & trough
N 46 1/2 E 39.95		To line between sec. 30 & 31
N 60 E 12.00		To deep water perhaps bayou
N 59 1/2 E 10.45		2 chs. wide on N 6 E N, To line between sec. 29 & 30
N 71 E 11.00		In sec. 29
N 60 E 45.00		
N 62 1/4 E 34.57		To post on line of sec. 28 & 29
N 58 3/4 E 15.00		In sec. 28, June 4 th 1834
N 47 1/4 E 25.90		To line between sec. 21 & 28,
N 57 E 18.00		In sec. 21,
N 26 E 7.00		To deep water mouth of Meander
N 54 1/2 E 38.09		To line between sec. 21 & 22 at gr. sec. cor. post,
N 70 E 8.00		In sec. 22,
N 25 E 25.00		very flaggy marsh & several sloughs of Yellow & Kankakee river along this line,
N 76 3/4 E 63.22		To cor. to sec. 14, 15, 22 & 23,
N 76 E 10.00		In sec. 23 up N bank. Yellow R.
N 45 E 8.00		across neck of 2 sloughs
N 89 E 15.00		
N 72 E 10.00		
N 82 E 40.09		To post cor. sec. 13, 14, 23 & 24

75

T. 33 N. R. 3 W. 2nd Mer. Ind.

Comm C. L.		Meanders Continued, Thence N. along the line between Secs. 13 & 14 to cor. sec. 11, 12, 13 & 14 Thence In sec. 11 in Kaskaskia & 9, 12, at rocks. Enter timber, To post on line between sec. 2 & 11
N 53 $\frac{1}{2}$ W	59.00	
North	25.00	
N 25 E	4.00	
N 45 E	3.50	
N 12 E	5.50	
N 87 E	8.50	
North	5.00	
N 25 W	12.00	In sec. 2.
N 18 W	15.00	
North	20.00	Friday, June 6 th
N 31 $\frac{1}{4}$ W	41.14	To post in N. boundary
N 27 $\frac{1}{2}$ W	24.63	From post in N. boundary, down stream on or on Right bank in section 2, thence To line between sec. 2 & 3,
N 60 W	13.00	In sec. 3
N 45 W	20.00	
N 85 W	11.50	
N 11 W	15.00	
N 34 $\frac{3}{8}$ E	26.29	To line between sec. 3 & 10,
N 33 W	10.00	In sec. 10,
N 53 W	22.00	
N 15 W	30.00	
N 22 $\frac{3}{8}$ W	31.97	To line between sec. 10 & 15
N 46 $\frac{3}{8}$ W	16.66	In sec. 15, To line of sec. 15 & 16,

T. 33 N. R. 3 W. 2^d New, Ind.

Course to L.	Meander Continued,
S 76° W 7.00	In sec. 16,
S 32° W 23.00	
S 67° W 17.00	
S 45° W 11.50	
S 144° W 33.57	To line between sec. 16 & 21,
S 60° W 12.00	In sec. 21
N 73° W 18.46	To line between sec. 20 & 21
S 45° W 35.00	In sec. 20
S 80½° W 28.00	
S 56½° W 32.91	To line between sec. 19 & 25
West 4.00	In sec. 19
S 36° W 11.00	
S 44° W 11.50	
South 15.00	To line between sec. 19 & 30,
S 11° W 12.00	In sec. 30,
S 26° W 41.00	
S 45° W 44.39	To line between sec. 30 & 31
S 53½° W 11.80.	To post in W. boundary. Jan'y. 15 th 1835 -

General Remarks,

That the river Styx is a fabled stream & that it never existed except in the brain of ancient poets & priests, is a proposition I am fully prepared to deny & disprove. That Chasow, never existed - never kept a ferry boat & landing - that the dreary regions of which ancient poets speak

77

T. 33 N. R. 3 W. 2nd Mer. Ind.

& through which the souls of unbaptized
casualties, ^{now} wandered for 100 years before
his majesty of the frail bark could give
them a passage. And that the Elysian
Fields where the souls of the just revelled
in never ending scenes of pleasure &
delight are imaginary regions - is equally
false. The Haukaku, is the Antient Acheron
& the English lake is the Stygian pool at
the head of which near the line between
ranges 3 & 4 still remain the indubitable
evidences of Charon's existence, of the
identical spot, where he so often landed
his boat & took on board the souls of the
departed. But last & most of all as a
precious relic of antiquity, which would
make even an ordinary antiquarian
leap in an ecstasy of joy, the very paddle
of the old Gentleman is still in existence.
The dreary region from the mouth of Kas,
Kum's creek to the head of English lake
& particularly about the mouth of Yellow
river, is the place where so many poor souls
wandered up & down, (up on the red, & down
in the mud!) their hundred years! & in fact
as the use of the magnetic needle was not
known at that age of the world, I am
not at all surprised at its taking a poor
soul so long to get out without compass, chart,
grog or Lobace. The floor prairie & other
smaller ones about it I take to be what
remains of the Elysian fields.
What has become of its antient occupants
& why the order of things has been changed

T. 33 N. R. 3 W. 2nd, Mer. Ind.^a

both in the Egyptian fields & and about the
 Egyptian pool. - neither the present natives
 of Kankakee, nor the owners, prentissians
 & occupants of Door prairie could tell me
 I leave this to be ferretted out by Histori-
 cal societies & future antiquarians -
 having myself done sufficient to render
 me immortal by finding the prototype
 of the long lost story. Charon's ferry
 boat & landing &c. without telling where
 & what is become of the old gentleman

This township will require a good
 knowledge of the ancient poets. to understand
 it. Every thing said by them respecting
 the nether regions, & the abode of the
 wicked should be applied to it. &
 the whole will make a true description
 of it. Bad as most of the townships
 of my district are, this undoubtedly
 the worst among them. The greater
 part of what lies N.W. of the river,
 though it was hard frozen when we were
 there is a lake of stagnant water mostly
 deep. & that part of it called deep
 river. for truly it is all such. is filled
 with Grayish Birch, Maple Willow
 Bl. alder & Rose briar bushes as thick
 as the hair on a dog's back. & as well
 matted as the wool on a negro's head.
 The large timber is now than half
 of it dead & dying & falling on the
 awful mass below. & under through
 & all about the whole is water from
 1 to 3 ft. deep sending up a stench

T. 33 N. R. 3 W. 3^d Mer. Ind.^a 79

The whole supplied with a goodly number of most execrable water animals imaginable. The very thought produces premonitory symptoms of ague,

Whereby certify that in pursuance of a contract with Macajah T. Williams Surveyor General of the United States for the states of Ohio, Indiana & the Territory of Michigan, dated the 19th day of March 1834, for strict conformity to the laws of the United States & the instructions of said Sur. Genl, I have surveyed & subdivided into sections, Townships 33 North Range 3 West, 2^d Mer. Indiana, & I do further certify that the foregoing are the true & original field notes of the said survey & subdivisions. Executed as aforesaid. Certified 27th day of January 1835, Geo Smith, D. S., James Manies, & Morgan Baldwin, chainmen - Isaac T. Western Marker.

T. 33 N. R. 3 W. 2^d Mer. Ind.^a

I certify that the foregoing transcript
of field notes of Town 33 North Range
3 West 2^d Mer. Indiana, has been
compared with the original in this
office & found to be correct,

E. P. Haines
Sur. Genl.

Surveyor General's office,
Cincinnati, March 31st 1842,